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- AN 1982-19000E [10]
- A [001] 013 03- 034 041 046 050 061 062 063 071 231 303 331 397 415 428 429 431 435 436 443 447 450 452 466 467 477 494 54& 541 542 547 586 598 597 600 688
 - [D02] 013 03- 034 041 046 050 066 067 231 303 331 397 415 428 429 431 435 436 443 447 450 452 466 467 477 494 54& 541 542 547 586 59& 597 600 688
 - [003] 013 03- 034 041 046 050 074 081 231 303 331 397 415 428 429 431 435 436 443 447 450 452 466 467 477 494 54& 541 542 547 586 59& 597 600 688
 - [004] 013 03- 034 041 046 050 061 062 063 074 076 081 231 27& 303 331 397 415 428 429 431 435 436 443 447 450 452 466 467 477 494 54& 541 542 547 586 59& 597 600 688
- AP JP19800094733 19800711

CPY - DAIL

DC - A17 A94 P73

FS - CPI;GMPI ...

IC - B32B7/02; B32B27/20; C08J7/04

KS - 0017 0209 0229 0232 0248 0486 0487 0495 0760 0761 0787 0788 0837 2018 2019 2196 2307 2414 2430 2437 2450 2453 2478 2504 2513 2514 2601 2604 2726 3225 3252

NIC - A04-G01D A09-A A12-B07A A12-S06B

PA - (DAIL) DAICEL CHEM INDS LTD

PN - JP57020346 A 19820202 DW198210 004pp

- JP2003705B B 19900124 DW199007 000pp

PR - JP19800094733 19800711

XIC - B32B-007/02; B32B-027/20; C08J-007/04

- AB J57020346 Film mir. comprises coating polyolefin film with e.g. resin. The film has at least 0.2% heat shrinkage at 50 deg.C in both longitudinal and latitudinal directions and 10% or less heat shrinkage at 120 deg.C. The coating material is e.g. vinylidene chloride copolymer resin, vinyl chloride resin, vinyl acetate or acrylic resin. Regulation of heat shrinkage is by shrinking biaxially stretched polypropylene film.
 - In an example, a sheet is formed from pellets of crystalfine isotactic polypropylene (limiting particle 2.93 in 135 deg.C tetraline, 95% n-heptane extract residue) at 260 deg.C by extrusion and the sheet is stretched 5 fold in the longitudinal direction by heating, and stretched 7.5 fold at 150 deg.C by stenter and heated for 20 secs. The biaxially stretched polypropylene tilm is subjected to corona discharge, coated with primer and top coated with vinyl chloride-acrylic ester copolymer emulsion at 2.0-2.5 g/m2 and dried.

AW - POLYVINYLIDENE CHLORIDE POLYVINYL ACETATE POLYACRYLIC RESIN AKW - POLYVINYLIDENE CHLORIDE POLYVINYL ACETATE POLYACRYLIC RESIN

IW - CREASE RESISTANCE COATING POLYOLEFIN FILM REGULATE HEAT SHRINK SHRINK BIAXIAL STRETCH POLYPROPYLENE FILM

IKW - CREASE RESISTANCE COATING POLYOLETIN FILM REGULATE HEAT SHRINK SHRIN